Zoom 2.0 Webcam for Notebooks

Model IC460C

User's Manual

Before installing device it is recommended that your operating system contain the most recent updates and service packs available.

Install the software **first** before connecting the webcam to your PC. You will be prompted to restart your PC during this installation. Close and save all work before installing this device.

FCC STATEMENT
IC460C

This device complies with part 15 of FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction guide, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult a service representative for help.

Properly shielded and grounded cables and connectors must be used in order to comply with FCC emission limits. Micro Innovations is not responsible for any radio or television interference caused by using other than recommended cables and connectors or by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

Responsible party:
Micro Innovations
400 Clearview Ave.
Edison, NJ 08837
Telephone: 732-346-9333

FC
Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

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Welcome

Congratulations on the purchase of your Zoom 2.0 Webcam for Notebooks.

The Zoom 2.0 Webcam for Notebooks is compatible with IBM® or compatible PCs with an available USB port. It is supported by Windows® XP (Service Pack 2), Vista™.

Feature Benefits:

- 1.3 Mega Pixel Maximum Resolution
- 4x Digital Zoom
- Built-In Microphone
- Includes EZmedia Box™ Photo & Video Editing Software

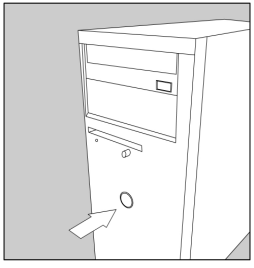
Focus Ring
Snap Shot Button
Integrated Microphone
LED Indicators will illuminate blue when the camera is plugged into PC.

Package Contents:

- Zoom 2.0 Webcam for Notebooks (USB)
- Installation & EZMedia Box™ Software CD w/ User's Manual
- Quick Installation Guide
- Warranty Information

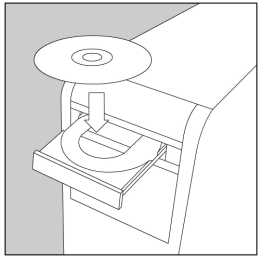
Installation Procedures

During the software installation, you must install the DRIVER. You can install the E-Z Media Box 2.0 software at a later time. Frequently check for updated webcam software by visiting our website, www.microinv.com.



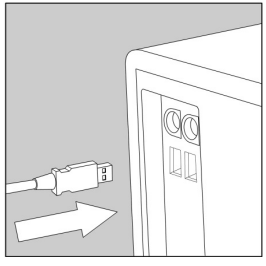
Turn on your computer.

Note: In order for you to use your webcam you must install the software before plugging the webcam into your PC.



Insert the CD into your PC and follow the on-screen instructions.

Note: You must choose the Driver Only installation in order for your webcam to function properly. You will be prompted to restart your PC.



Connect the webcam into an available USB port. Follow all on-screen instructions to install your new hardware.

Your new webcam is now ready for use.

Using EZ Media Box 2.0

This program will allow you capture, edit and organize your video and other multimedia files.

If you did not install the EZ Media Box 2.0 software during the initial software installation, reinsert the webcam software CD into your PC.

Once the installation screen appears choose “Install EZ Media Box 2.0 Software”. Follow the on-screen instructions.

Once the software has been installed correctly, you can begin recording video, creating movies or editing pictures.

To start EZ Media Box 2.0 software:
Click Start ⇒ Programs ⇒ Best On ⇒ EZ-Media Box 2.0 ⇒ EZ-Media Box 2.0 or click the icon located on your desktop.

To Uninstall the EZ Media Box 2.0 software:
Click Start ⇒ Programs ⇒ Best On ⇒ EZ-Media Box 2.0 ⇒ Uninstall

To view the “Help” file for the EZ Media Box 2.0 software:
Click Start ⇒ Programs ⇒ Best On ⇒ EZ-Media Box 2.0 ⇒ EZ-Media Box 2.0 Help

Troubleshooting

Problem	Resolution
“No capture device found” error “Camera not connected” error	Make sure you have connected the webcam correctly into the USB port or try a different USB port on your PC. There may be a conflict with previous camera/scanner software installed on your PC. You may need to remove the previous software before using this device. Try removing the previous driver and reinstalling the software.
Webcam image is blurry	For a sharper image, adjust the focus by rotating the focus ring located on the front of your webcam.
Webcam image is too dark (Black or green screen)	There may be a conflict with previous camera/scanner software installed on your PC. You may need to remove the previous software before using this device. Try removing the previous driver and reinstalling the software. Make sure there is sufficient light in the room.

Helpful Hints

The following hints will help you achieve the best results with your webcam:

Webcam placement

- Position the webcam so that the subject is centered.

Lighting

- Use sufficient lighting.

Maintenance

- Keep the webcam away from moisture and extreme temperature.
- Never use harsh or abrasive cleaners or organic solvents on the webcam or on any of its parts.
- Never disassemble or touch the inside of the webcam. Only Micro Innovations may service or repair this device.

For technical assistance visit www.microinv.com or call toll free: 1-877-550-5534.
Technical Support hours of operation: Monday - Friday 8:30am to 7:00pm E.S.T.